

**CLEAN VERSION OF AMENDMENTS**

**IN THE SPECIFICATION**

Please amend paragraph 0021 of Applicant's specification to read as follows:

B' [0021] FIG. 3 illustrates printed circuit board (PCB) 124 disposed on a back side of carrier 120. Housing 140, which houses a plurality of elastic members 130, is disposed on said printed circuit board 124. The housing 140 is on a side of printed circuit board 124 that faces the front of carrier 120 so that members 130 mate with respective contact portions 12 of ink cartridge 10 when ink cartridge 10 is installed on carrier 120. Referring to FIGS. 3 and 4, a carrier 120 in which an ink cartridge 10 is installed to receive an output signal from the main board (not shown) of a computer and perform printing includes a printed circuit board 124 for transmitting and receiving the output signal. A flexible cable (not shown) is attached to one side of the printed circuit board 124 and connected to the main board. The printed circuit board 124 has a plurality of contact portions 126 via which an electrical signal is transmitted. A plurality of contact portions 12 for electrical connection are formed on one side of the ink cartridge 10 as described above.

**IN THE CLAIMS**

Please amend claims 4, 6 and 7, and newly add claims 19 and 20 by this Amendment as follows:

1 ~~Sub C.1~~ 4. (Twice Amended) The apparatus of claim 1, one end of each one of a plurality of bases being electrically connected to the printed circuit board by solder to form one of said